



(12) UK Patent (19) GB (11) 2 401 348 (13) B

(45) Date of publication: 27.04.2005

(54) Title of the invention: Information display arrangement

(51) Int Cl<sup>7</sup>: G09F 3/20, B42F 5/00 7/02

(21) Application No: 0412345.1

(22) Date of Filing: 24.12.2003

Date Lodged: 03.06.2004

(30) Priority Data:  
(31) 0310393 (32) 07.05.2003 (33) GB

(62) Divided from Application No  
0329939.3 under Section 15(4) of the Patents  
Act 1977

(43) Date A Publication: 10.11.2004

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(52) UK CL (Edition X ):  
B6E EDE  
B8F FBB

(56) Documents Cited:  
GB 2248040 A DE 020008901 U1  
US 4771557 A

(58) Field of Search:  
As for published application 2401348 A viz:  
UK CL (Edition W ) B6E, B8F  
INT CL<sup>7</sup> A45C, A47B, B31D, B42D, B42F,  
G09F  
Other: EPODOC, JAPIO, WPI, Full text  
updated as appropriate

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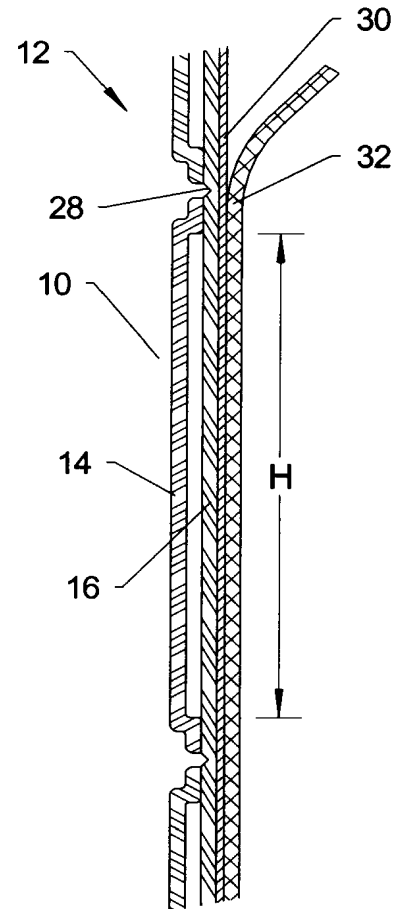
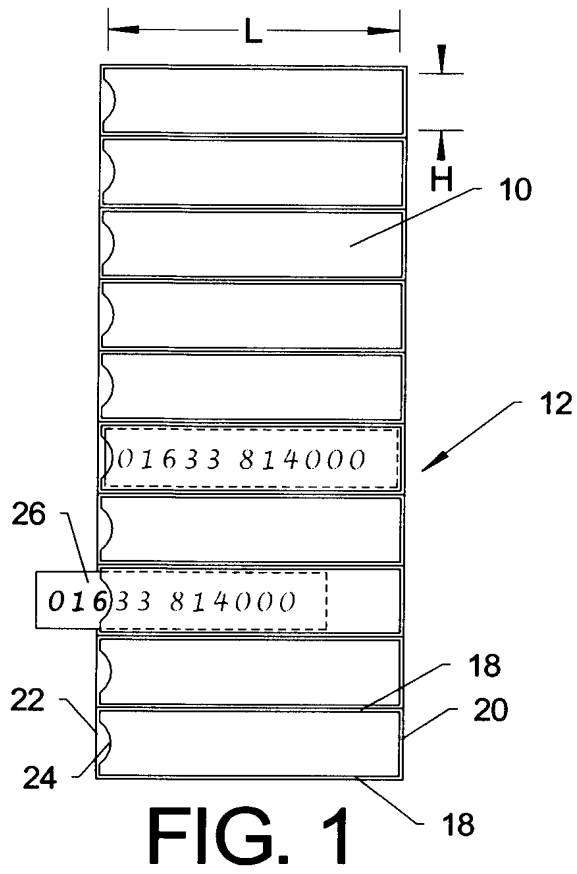


FIG. 2

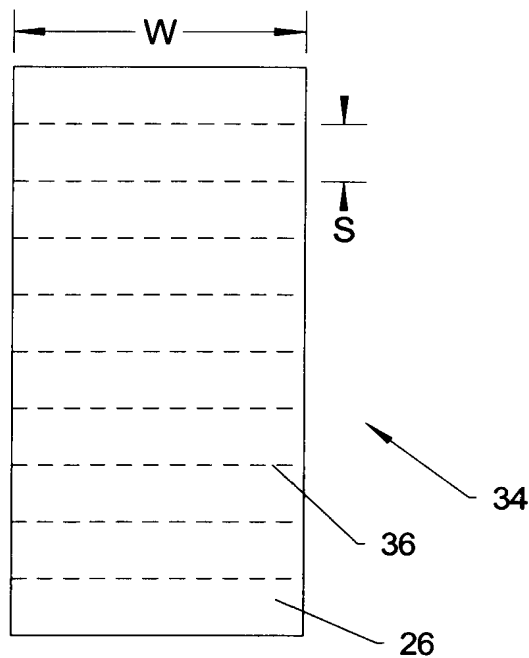
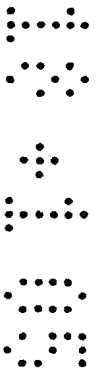


FIG. 3



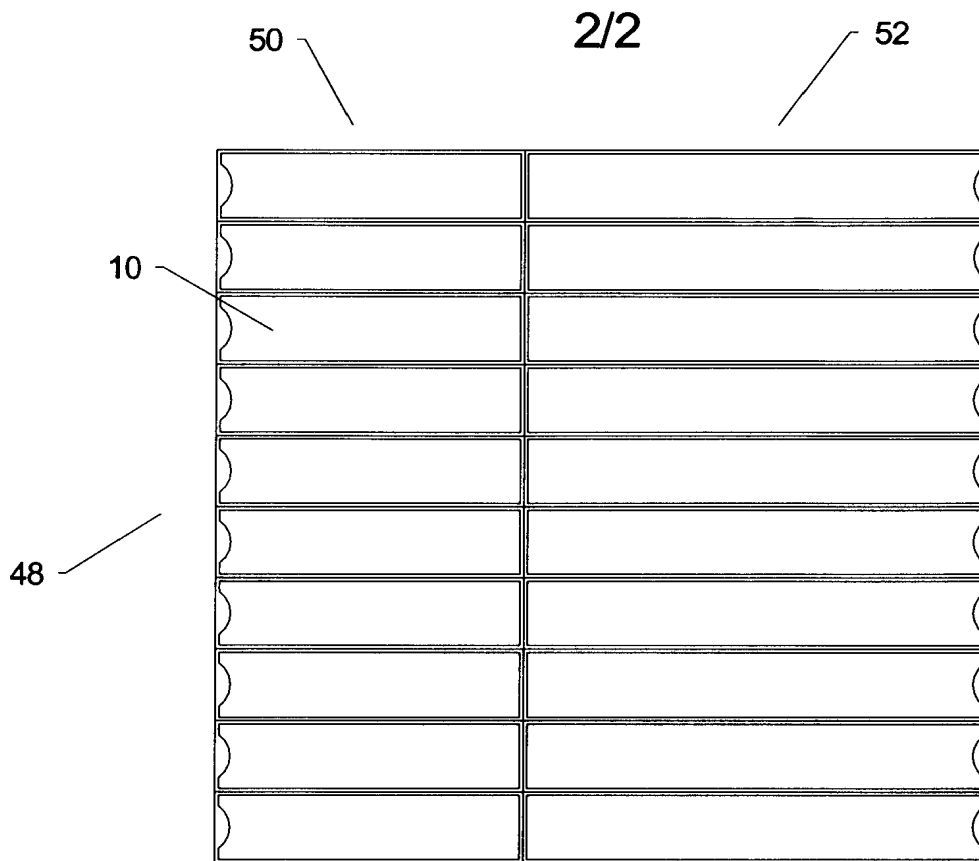


FIG. 4

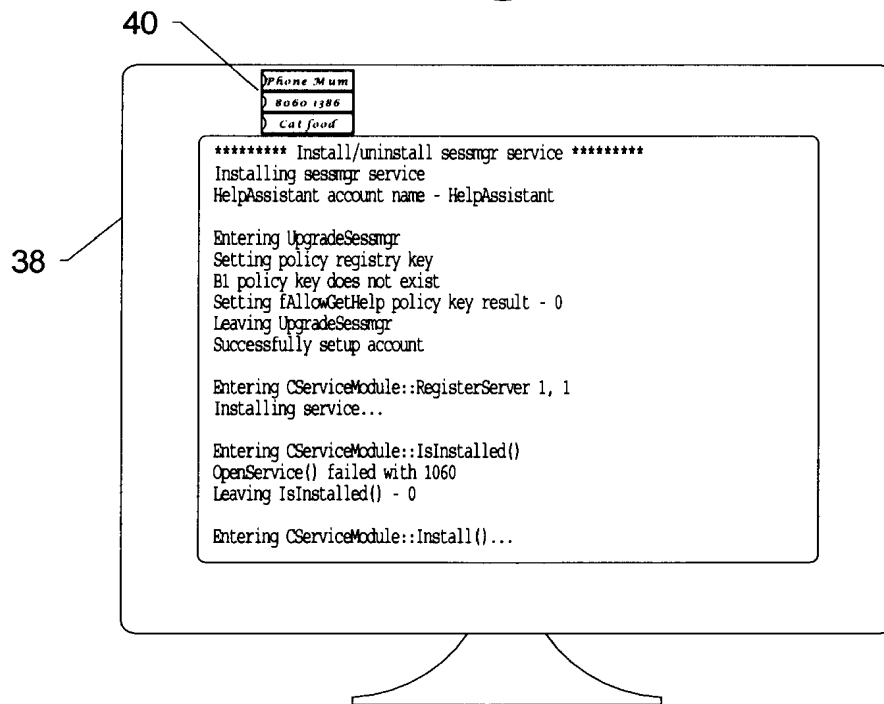
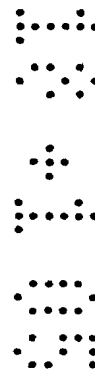


FIG. 5



TITLE

Information display arrangement

DESCRIPTION

This invention relates to arrangements to facilitate the display of information.

Sticky notes, such as Post-it® notes, provide a well-known means for storing and displaying information temporarily. Although very useful, they are often scribbled on and stuck haphazardly, for example, around computer monitors or on telephone handsets or bodies, especially in the office. The note itself is often shaped such that it needs to be trimmed or folded to fit neatly around a monitor or on a telephone, and the stickiness can fail after a while, especially if the note is kept for any length of time, for example to hold a telephone number for a current client.

The present invention is a development of sticky notes which aims to benefit from some of their advantages but not suffer from some of their disadvantages.

In accordance with the present invention, there is provided an information display arrangement comprising a plurality of pockets, each pocket having a front panel and a back panel, at least one edge of each pocket being open so that a piece of writing material can be inserted into that pocket, each front panel being sufficiently transparent to enable such a piece of writing material in the respective pocket to be seen through the front panel from the outside, the back panels being integrally formed with each other and held edge-to-edge in a strip with means (such as score lines or perforation lines) defining lines between adjacent pockets along which those adjacent pockets can be readily separated, the back panels being sufficiently brittle that they can readily be snapped apart along the separation lines, and the back of the strip being self-adhesive to enable the pocket(s) separated from the strip to be adhered to a surface. In use, one or more pockets can be separated from the strip by snapping apart along one of the separation lines and can be stuck to a surface, such as the surround of a computer monitor, a telephone handset or body, or a drawer front, where the pocket can remain permanently or semi-permanently. When it is desired to make a note of something, such as a name, telephone number or task, the note can be written on one side of a piece of writing material of a size that can be inserted into the pocket, and the piece of writing material can then be inserted into the pocket so that the note can be seen through the front panel of the pocket. When that note is no longer needed and a note needs to be made of something else, the piece of writing material can

be taken out of the pocket, and the further note can be written on a fresh piece of writing material which is then inserted into the pocket; alternatively, if the back of the existing piece is blank, the further note can be written on the back of the existing piece of writing material, which can then be re-inserted into the pocket back-to-front. It is envisaged that, in most cases, a pocket will be re-used for many notes, and so a degree of care in sticking a pocket neatly to a surface needs to be taken only once for all of the notes that are subsequently written for that pocket to be neatly displayed. The pockets are provided in a strip so that they can be neatly kept for example in a desk drawer before use and also so that a block of pockets can be separated from the remainder of the strip and stuck to a surface while the pockets of the block are still holding themselves together in neat alignment.

The arrangement may further include a continuous backing layer covering the self-adhesive back of the strip, the backing layer being tearable along the separation lines and being peelable from the separated pocket(s) to expose the self-adhesive back(s) of the separated pocket(s). The backing layer therefore serves to protect the self-adhesive backs of the pockets before use so that the pockets do not become stuck unintentionally to surfaces they come in contact with and so that the self-adhesive backs do not become soiled with dust and dirt. When one or more pockets are separated from the end of the strip, they can be removed complete with their portion of the backing layer which can then be peeled from those pockets and disposed of, or the pockets can be peeled from the backing layer as they are removed, and subsequently the defunct portion of the backing layer for those pockets can be torn off and disposed of.

The pockets may each be of any desired shape and arranged in the strip in any desired manner, but are preferably generally rectangular and arranged longer-edge to longer-edge in the strip and/or with one of their shorter edges open.

The arrangement may further include a further such strip held together with and readily separable from the first-mentioned strip. In this case, the pockets of the first strip might be of a different length to those of the second strip.

The arrangement may be provided as a set in combination with a plurality of pieces of writing material (for example of paper, card or plastics material), or a sheet that can readily be divided up into a plurality of pieces of writing material, each of which can be written on (for example by pen or pencil) and inserted into one of the pockets.

Specific embodiments of the present invention will now be described, purely by way of example, with reference to the accompanying drawings, in which:

- Figure 1 is a face view of a strip of pockets with one insert card fully inserted into one of the pockets and another insert card partly inserted into another pocket;
- Figure 2 is a sectioned side view, taken along the section line S-S in Figure 1 and on a larger scale, of the strip of pockets according to a first embodiment of the invention;
- Figure 3 is a face view of a sheet of insert cards, to the same scale as Figure 1;
- Figure 4 is a face view of a sheet of pockets according to a second embodiment of the invention; and
- Figure 5 is a front view of a computer monitor to which a block of pockets has been applied.

Referring to Figures 1 and 2, in the first embodiment of the invention, a number of generally-rectangular pockets 10 are arranged, longer side by longer side, in a strip 12. Each pocket 10 has a front panel 14 of transparent, plastics material and a rear panel 16 of transparent or opaque, brittle, plastics material. The panels 14,16 of each pocket 10 are bonded or welded together along both of their longer edges 18 and along one 20 of their shorter edges, but not along their other shorter edges 22 so as to provide an opening into the pocket 10. Said other shorter edge 22 of the front panel 14 is formed with a cutaway 24 to facilitate removal of a piece of writing material 26 to be described later. The rear panels 16 are integrally formed in the strip 12 and have thinned portions or score lines 28 between each adjacent pair of pockets 10. The rear face of the strip of rear panels 16 is coated with a tearable adhesive layer 30 that has high adhesion to the rear faces of the rear panels 16 and moderate adhesion to the sorts of plastics materials from which the housings of computer monitors, telephones and the like are made. The rear face of the adhesive layer 30 is covered with a backing layer 32 of tearable material, such as paper, that has a release coating on its face in contact with the adhesive 30 so that the backing material can be readily peeled-off from the adhesive layer 30.

The strip 12 of pockets 10 is provided as a kit with a sheet 34 of material, such as card, as shown in Figure 4 that can readily be written on by pen or pencil on at least one side, and preferably on both sides. The sheet 34 has a width W that is about the same as the internal length L of the pockets 10 and is divided by perforation, or micro-perforation, lines 36 having a spacing S that is slightly less than the internal height H of each pocket 10. The sheet 34 can

therefore readily be divided up into a number of individual, rectangular insert cards 26 of a size W x S that will fit into the pockets 10.

In use, one of the pockets 10 is removed from the end of the strip 12 by snapping the strip of rear panels 16 along the appropriate score line 28 and then tearing the adhesive layer 30 and the backing later 32 along the same line. The portion of the backing layer 32 on the removed pocket 10 is then peeled off and thrown away, exposing the portion of the adhesive layer 30 on the rear of the pocket 10. The pocket 10 is then stuck, by the exposed adhesive layer 30, to any suitable surface. When it is desired to make a note of something, one of the insert cards 26 is torn off from the end of the sheet 34, and the note is written on one side of the insert card 26. The insert card 26 is then inserted into the pocket 10 so that the note can be seen through the transparent front panel 14 of the pocket 10. When the note is no longer needed, the insert card 26 can be removed from the pocket 10 by teasing it out with finger pad or fingernail in the cutaway 24, and if only one side of the insert card 26 has been used, a fresh note can be written on its reverse side. If it is desired to use a number of the pockets 10 next to each other, they can be removed from the strip 12 in a block, rather than individually, and, as shown in Figure 6, stuck to a surface, such as the surround of a computer monitor 38, as a neatly aligned block 40.





In the second embodiment of the invention shown in Figure 4, the pockets 10 are provided as a sheet 48 having a first column 50 of the pockets 10 of one length and a second column 52 of the pockets of a longer length. The sheet 48 employs the techniques described above with reference to Figure 2 to hold the pockets 10 together.

In the embodiments of the invention described above, the portion of the front panel 14 of each pocket 10 through which the insert card 26,44 is viewed is transparent but may be coloured, textured and have a design applied around it, ranging from something basic for office users, to urban funky for cooler users, to cutesy for children, to technological for patent office examiners, glittery and starry for girls, etc. Although the pockets 10 and insert cards 26,44 have been shown as rectangular in the drawings, and although it is beneficial that the pockets and insert cards 26,44 have two parallel sides, they may be of any desired shape and size.

It should be noted that the embodiments of the invention have been described above purely by way of example and that many modifications and developments may be made thereto within the scope of the present invention.

## CLAIMS

*The reference numerals in the claims are not intended to limit the protection sought or granted*

1. An information display arrangement comprising a plurality of pockets (10), each pocket having a front panel (14) and a back panel (16), at least one edge (22) of each pocket being open so that a piece (26,44) of writing material can be inserted into that pocket, each front panel being sufficiently transparent to enable such a piece of writing material in the respective pocket  
5 to be seen through the front panel from the outside, the back panels being integrally formed with each other and held edge-to-edge in a strip with means defining lines (28;42) between adjacent pockets along which those adjacent pockets can be readily separated, the back panels being sufficiently brittle that they can readily be snapped apart along the separation lines, and the back of the strip being self-adhesive (at 30;46) to enable the pocket(s) separated from the  
10 strip to be adhered to a surface (38).
2. An information display arrangement as claimed in claim 1, and further including a  continuous backing layer (32) covering the self-adhesive back of the strip, the backing layer  being tearable along the separation lines and being peelable from the separated pocket(s) to expose the self-adhesive back(s) of the separated pocket(s). 
- 15 3. An information display arrangement as claimed in claim 1 or 2, wherein the pockets are each generally rectangular and are arranged longer-edge to longer-edge in the strip. 
4. An information display arrangement as claimed in any preceding claim, wherein the pockets are each generally rectangular with one of their shorter edges open.
5. An information display arrangement as claimed in any preceding claim, and further  
20 including a further such strip (52) held together with and readily separable from the first-mentioned strip (50).
6. An information display arrangement substantially as described with reference to the drawings.
7. An information display arrangement as claimed in any preceding claim, in combination  
25 with a plurality of pieces (26;44) of writing material, or a sheet (34) that can readily be divided up into a plurality of pieces of writing material, each of which can be written on and inserted into one of the pockets.